PTO/SB/08A (10-01)

Approved for use through 10/31/2002. OMB 0551-0031 U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE

Substitute for form 1449A/PTO				Complete if Known		
				Application Number		
INFORMATION DISCLOSURE				Filing Date	August 29, 2003	
STATEMENT BY APPLICANT			ANT	First Named Inventor	UEMATSU, CHIHIRO	
(use as many sheets as necessary)				Art Unit	1637	
				Examiner Name	Christophy Babic	
Sheet	1	of	2	Attorney Docket Number	1021.43085X00	

			U.S. PATENT	DOCUMENTS	,
Examiner Initials	Cite No.1	Document Number		1	Pages, Columns, Lines, Where
		Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Relevant Passages or Relevant Figures Appear
CWVS		US- 6,395,518	05-28-02	MAYRAND	
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		FOREIG	N PATENT DO	CUMENTS	•	
Examiner Initials'	Cite No.1	Foreign Patent Document	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T6
		Country Code - Number - Kind Code (if known)	MM-OD-YYYY			
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Examiner Signature

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Substitute	Substitute for form 1449B/PTO		Complete if Known			
	INFORMATION DISCLOSURE STATEMENT BY APPLICANT			Application Number Filing Date	August 29, 2003	
İ				First Named Inventor	UEMATSU, CHIHIRO	
				Group Art Unit	1637	
(use as many sheets as necessary)				Examiner Name	Christopher Babic	
Sheet	2	of	2	Attomey Docket Number	1021.43085X00	

		OTHER PRIOR ART—NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No. ¹	include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s),	۲
CMS		"A closed tube format for amplication and detection of DNA based on energy transfer", by A. NAZARENKO, et al. pp. 2516-2521.	
		"High-Throughput SNP Genotyping by Allele-Specific PCR with Universal Energy-Transfer-Labeled Primers", by M. MYAKISHEV, et al. pp. 163-169.	
		" Detection of specific polymerase chain reaction chain reaction product by utilizing the 5'→ 3' exonuclease activity of Thermus aquaticus DNA polymerase" by Holland, et al. pp. 7276-7280	
		"A homogeneous fluorescence assay for PCR amplicons: its application to real-time, single-tube genotyping" by Whitecombe et al. pp. 918-923	
Examiner	7	Date Considered 6/17/05	

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